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The Event Completion Framework for the Solaris Operating System

Block until a single **event** appears on the port */ port_get(portfd, Several other **operating systems** have implemented an **event** completion framework, ... developers.sun.com/solaris/articles/**event**_completion.html - 46k - <u>Cached</u> - <u>Similar pages</u>

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Version 1.2 (R2006b) SimEvents :: SimEvents Release Notes (SimEvents)

Preemptive Operating System with Two Levels of Priority ... The Signal-Based Event to Function-Call Event block can delay its generation of a function call ... www.mathworks.com/access/helpdesk/help/toolbox/simevents/rn/bqq6wmn-1.html - 21k - Cached - Similar pages

The MathWorks - MATLAB Digest - July 2004 - Recommendations for ...

This causes the output **signal** of the **block** to be 0 in the **operating** point. ... The linearization of triggered subsystems and other **event**-based models can be ... www.mathworks.com/company/newsletters/digest/july04/linmodels.html - 39k - Cached - Similar pages

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Mixing platform-specific and Common File **System** operations ... Widget **event** handling and callbacks · Example of using an **event** handler and a callback ... www.instantiations.com/VAST/Docs/pr/stpr02.htm - 56k - <u>Cached</u> - <u>Similar pages</u>

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The last form uses a code **block** as the handler for the timeout **event**: ... **Operating system signal** handlers are designated by calling FXApp#addSignal www.fxruby.org/doc/events.html - 13k - <u>Cached</u> - <u>Similar pages</u>

System and method for efficiently blocking event signals ...
In order to block certain event signals from occurring, the program sends a system call to the operating system requesting the operating system to block a ...
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Otherwise, the door lock/unlock system may provide a super lock signal (S/L) irrespective of the number of times of operation of the key in the event where ... www.freepatentsonline.com/5965953.html - 52k - Cached - Similar pages

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When an signal is sent to a process, the operating system interrupts the ... The sigprocmask() call can be used to block and unblock delivery of signals. ... en.wikipedia.org/wiki/Signal_(computing) - 24k - Cached - Similar pages

CS 3733 Operating Systems Notes: Signals

A signal is a software notification to a process of an event. ... What you need to do: atomically unblock the signal and suspend the process. ... vip.cs.utsa.edu/classes/cs3733f2001/notes/Signals.html - 17k - Cached - Similar pages

MCS 470/725, Operating Systems Workshop, Lecture 08

A signal is generated by an event like control-C typed at the keyboard, ... used to atomically unblock the signal and wait for the delivery of the signal www.mcs.drexel.edu/~shartley/MCS470/Lectures/lec08.html - 6k - Cached - Similar pages

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The multi-event-loop pattern. Ideally we would like a parking operation that waits for ... Mutexes use the name lock for wait, and unlock for signal ...

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System Abstraction Layer

This library provides abstraction of operating system services to application ... The event will remain in signal state until reset() method will be called www.garret.ru/~knizhnik/SAL/ReadMe.htm - 41k - Cached - Similar pages

(S) - Operating system calls, library routines

siginterrupt: allow signals to interrupt system calls. sigismember: test if a signal is in the ... unlockpt: unlock a pseudo-terminal master/slave pair ... osr5doc.ca.caldera.com:457/man/html.S/CONTENTS.html - 208k - Cached - Similar pages

Interprocess Communication (Programming Perl)

Certain events cause the operating system to deliver a signal to the affected process. The handler corresponding to that event is called with one argument ... www.unix.org.ua/orelly/perl/prog3/ch16_01.htm - 28k - Cached - Similar pages

QNX Developer Support

QNX Software Systems. Realtime operating system software, ... An attempt to unblock these signals via the sigprocmask() function or SignalProcmask() kernel ...

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